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RECENT PUBLICATIONS

- FIELDNER, A. C., SMITH, H. I., FAY, A.H., AND SANFORD, SAMUEL. Analyses of Mine and Car Samples of Coal Collected in the Fiscal Years 1911 to 1913. [U.S. Bureau of Mines, Bulletin 84. Washington, 1914.]
- FULTON, C. H. Metallurgical Smoke. [U.S. Bureau of Mines, Bulletin 84. Washington, 1914.]
- GEE, L. C. E. (Compiler). A Review of Mining Operations in the State of South Australia during the Half-Year Ended December 31, 1914. [South Australia Department of Mines, No. 21. Adelaide, 1915.]
- Geological Survey of Canada. Summary Report of the Geological Survey, Department of Mines, for the Calendar Year, 1914. [Ottawa, 1915.]
- GOLDTHWAIT, J. W. The Occurrence of Glacial Drift on the Magdalen Islands. [Canada Department of Mines, Museum Bulletin 14, Geological Survey, Geological Series, No. 25. Ottawa, 1915.]
- GREEN, J. F. N. The Older Paleozoic Succession of the Duddon Estuary. [London: Dulau & Co., 1913.]
- . The Structure of the Eastern Part of the Lake District. [Reprinted from the Proceedings of the Geologists' Association, Vol. XXVI, Part 3, 1915. London.]
- GROVER, N. C., Chief Hydraulic Engineer; and HOYT, U. G., HORTON, A.H., AND COVERT, C. C., District Engineers. Surface Water Supply of the United States, 1913. Part IV. St. Lawrence River Basin. [U.S. Geological Survey, Water-Supply Paper 354. (Prepared in co-operation with the states of Minnesota, New York, and Vermont.) Washington, 1915.]
- HACKMAN, VICTOR. Der gemischte Gang von Tuntijärvi im Nördlichen Finland. [Bulletin No. 39, de la Commission Géologique de Finlande. Helsingfors, 1914.]
- . Ueber Comptonitgänge im Mittleren Finnland. [Bulletin No. 42 de la Commission Géologique de Finlande. Helsingfors, 1914.]
- HANCOCK, E. T. The History of a Portion of Yampa River, Colorado River, and Its Possible Bearing on That of Green River. [U.S. Geological Survey, Professional Paper 90-K. Washington, 1915.]
- HAUSEN, H. Studier öfver de Sydfinska Ledblockens Spridning i Ryssland, Jamte en Öfversikt af Is-Recessionens Förlopp i Ostbaltikum. Preliminärt Meddelande med Tvenne Kartor. Mit deutschem Referat. [Bulletin No. 30 de la Commission Géologique de Finlande. Helsingfors, Mars, 1912.]
- . Undersökning af Porfyrblock från Sydvästra Finlands Glaciala Aflagringar. Mit deutschen Referat. [Bulletin No. 31 de la Commission Géologique de Finlande. Helsingfors, Mars, 1912.]

- HAWAIIAN Volcapo Observatory, Weekly Bulletins of the. Vol. II, Nos. 28, 29, 30. [Honolulu, 1914.]
- HAY, O. P. Contributions to the Knowledge of the Mammals of the Pleistocene of North America. No. 2086. [From the Proceedings of the U.S. National Museum, Vol. XLVIII, pp. 515-75, with Plates 30-37. Washington: Government Printing Office, 1915.]
- HENNEN, R. V., AND REGER, D.B. Report on Logan and Mingo Counties. With Part IV, Paleontology, by U. ARMSTRONG PRICE. Accompanied by maps showing topography and general and economic geology. [West Virginia Geological Survey, County Reports, 1914. Morgantown, 1915.]
- HICKS, W. B. The Composition of Muds from Columbus Marsh, Nevada. [U.S. Geological Survey, Professional Paper 95-A. Washington, 1915.]
- HILL, J. H. Some Mining Districts in Northeastern California and Northwestern Nevada. [U.S. Geological Survey, Bulletin 594. Washington, 1915.]
- HINDS, H., AND GREENE, F. C. The Stratigraphy of the Pennsylvanian Series in Missouri. With a Chapter on Invertebrate Paleontology, by G. H. Girty. [Missouri Bureau of Geology and Mines, Vol. XIII, Second Series. Rolla, 1915.]
- HINXMAN, L. W., AND ANDERSON, E. M. The Geology of Mid-Strathspey and Strathdearn, Including the Country between Kingussie and Grantown. (Explanation of Sheet 74.) With contributions by J. HORNE, R. G. CARRUTHERS, and C. B. CRAMPTON, and a Petrographical Chapter by J. S. FLETT. [Scotland Geological Survey, Memoirs of the, No. 74. Edinburgh: Morrison & Gibb, at Tanfield, 1915.]
- HOBBS, W. H. The Rôle of the Glacial Anticyclone in the Air Circulation of the Globe. [Proceedings of the American Philological Society, Vol. LIV, No. 218, August, 1915.]
- HORTON, A. H., HALL, W. E., AND JACKSON, H. J. Surface Water Supply of the United States, 1913. Part III. Ohio River Basin. [U.S. Geological Survey, Water-Supply Paper 353. (Prepared in co-operation with the State of West Virginia.) Washington, 1915.]
- HOTCHKISS, W. O., AND STEIDTMANN, E. Limestone Road Materials of Wisconsin. [Wisconsin Geological and Natural History Survey, Bulletin XXXIV. Madison, 1915.]
- HOYT, W. G., AND RYAN, H. J. Gazetteer of Surface Waters of Iowa. [U.S. Geological Survey, Water-Supply Paper 345-I. Washington, 1915.]
- HUNTLEY, L. G. The Mexican Oil Fields. [Transactions of the American Institute of Mining Engineers. New York, 1915.]
- IDDINGS, J. P. The Problem of Vulcanism. [New Haven: Yale University Press, 1914.]
- JIMENEZ, CARLOS P. Estadística Minera en 1913. (Boletín del Cuerpo de Ingenieros de Minas del Peru No. 81. Lima, 1915.)

- JOHNSON, R. H., AND HUNTLEY, L. G. The Influence of the Cushing Pool in the Oil Industry. [Proceedings of the Engineers' Society of Western Pennsylvania, Vol. XXXI, pp. 460-87. Pittsburgh, 1915.]
- JOHNSTON, R. A. A. Gay Gulch and Skookum Meteorites. [Canada Department of Mines, No. 1533, Museum Bulletin 15, Geological Survey, Geological Series No. 26. Ottawa, 1915.]
- JONES, F. A. The Mineral Resources of New Mexico. [Mineral Resources Survey of New Mexico, Bulletin 1. Socorro, 1915.]
- KAY, F. H. Coal Resources of District VII (Coal No. 6 West of Duquoin Anticline). [Bulletin 11, Illinois Mining Investigations. Co-operative Agreement. Illinois Geological Survey, Department of Mining Engineering, University of Illinois; U.S. Bureau of Mines. Urbana, 1915.]
- KEELE, J. Preliminary Report on the Clay and Shale Deposits of the Province of Quebec. [Canada Department of Mines, Memoir 64, No. 1451, Geological Survey, Geological Series, No. 52. Ottawa, 1915.]
- KEYES, C. Chart of the Geologic Terranes of Iowa. [Des Moines, 1914.]
- . Iowa's Great Period of Mountain Making.
- . Our Pre-Cambrian Rocks.
- . Serial Subdivision of the Early Carbonic Succession in the Continental Interior.
- . Syllabus of a Course of Lectures on Geologic Processes and Geographic Products. [Socorro: New Mexico School of Mines Press, 1914.]
- KNOPF, A. A Gold-Platinum Palladium Lode in Southern Nevada. [U.S. Geological Survey, Bulletin 620-A. Washington, 1915.]
- KREBS, C. E., AND TEETS, D. D., JR. West Virginia Geological Survey, County Reports, 1915. Boone County. Part IV. Paleontology, by W. ARMSTRONG PRICE. With Maps of Topography, and General and Economic Geology, 1914. [Morgantown, 1915.]
- KREISINGER, H. Hand-Firing Soft Coal under Power-Plant Boilers. [U.S. Bureau of Mines, Technical Paper 80. Washington, 1914.]
- LAMBE, L. M. On *Eoceratops canadensis*, gen. nov., with Remarks on Other Genera of Cretaceous Horned Dinosaurs. [Canada Department of Mines, Museum Bulletin 12, Geological Survey, Geological Series No. 24. Ottawa, 1915.]
- LEE, W. T., STONE, R. W., GALE, H. S., AND OTHERS. Guidebook of the Western United States. Part B. The Overland Route, with a Side Trip to Yellowstone Park. [U.S. Geological Survey, Bulletin 612. Washington, 1915.]
- LEWIS, J. V. Determinative Mineralogy, with Tables. [New York: John Wiley & Sons, 1915.]
- LOGAN, W. N. The Structural Minerals' of Mississippi. A Preliminary Report. [Mississippi Geological Survey, Bulletin 9. Jackson, 1911.]
- LOWE, E. N. A Preliminary Study of Soils of Mississippi. [Mississippi Geological Survey, Bulletin 8. Jackson, 1911.]